

FIG.2

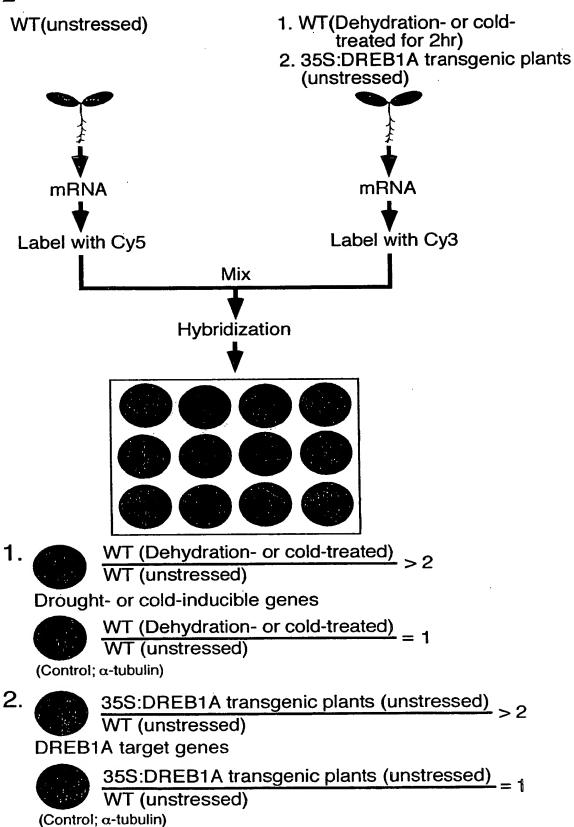


FIG.3		WT				¥
	·	control	dry 2 h	dry 10 h	cold 2 h	cold 10 h 35S:DREB control
α-tubulin	Northern			Sec.		
FL3-5A3 (Putative cold acclimation protein)	Northern					
	microarray	1	6.2		2.3	3.4
FL3-27 (Cowpea cysteine proteinase inhibitor homolog)	Northern					
	microarray	1	2.2	A COMPANY	n.d.	2.2
FL5-2I22 (DC 1.2 homolog)	Northern					
	microarray	1	2.6		2.9	2.1
FL5-94 (Enolase)	Northern					
	microarray	1	2.0		1.8	2.3
FL5-77 (Peroxiredoxin TPX1)	Northern					
	microarray	1	2.2		1.9	3.0
erd4	Northern		and the second	43		
	microarray	1	2.6		2.2	2.5
DREB1A	Northern		<del>हिंद</del> ्रमह	ř		

microarray

6.3

5.8

1 n.d.

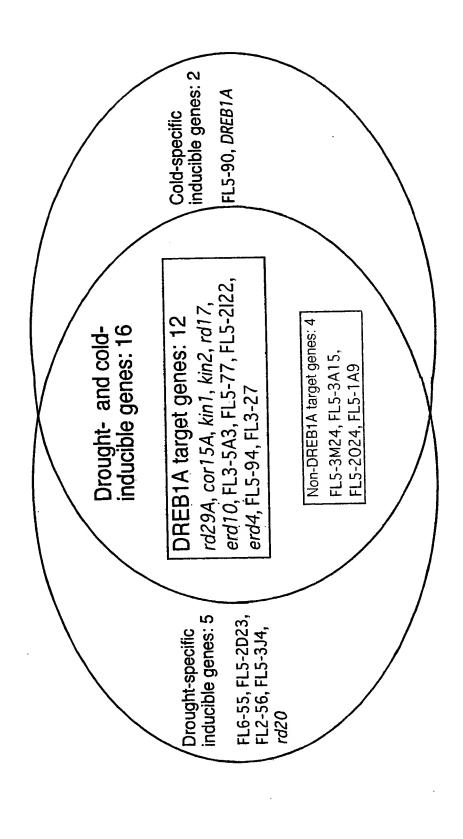


FIG.5

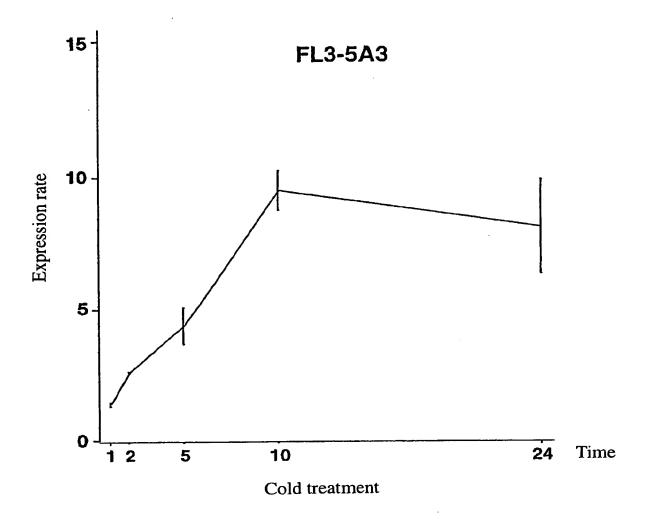


FIG.6

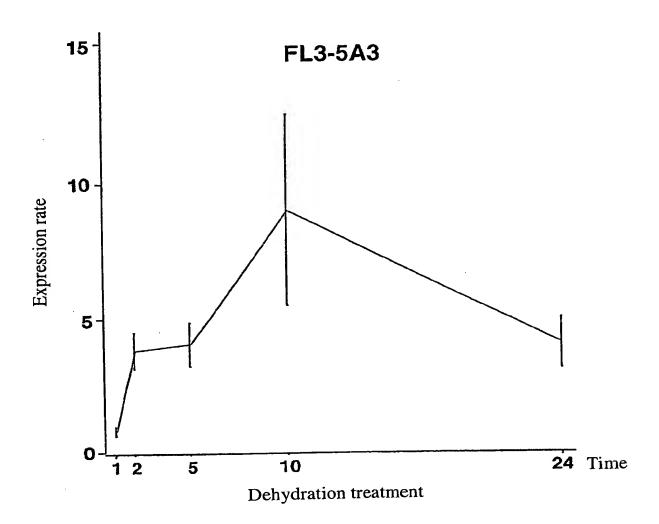


FIG.7

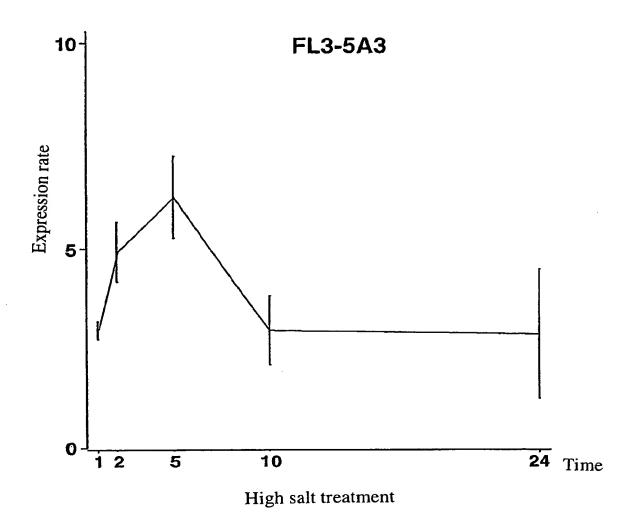


FIG.8

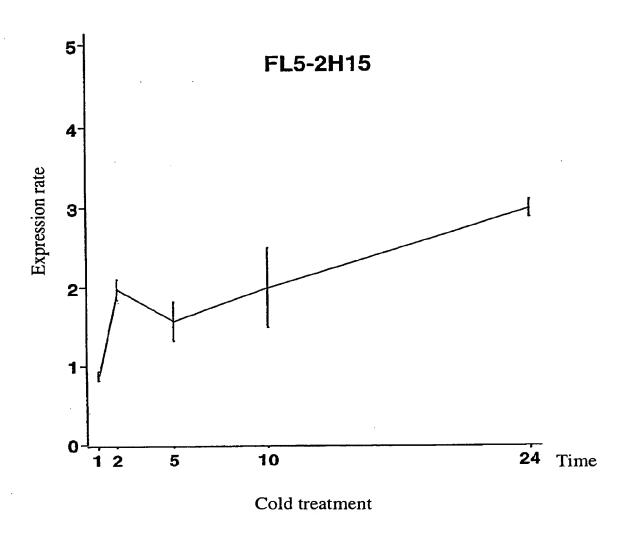


FIG.9

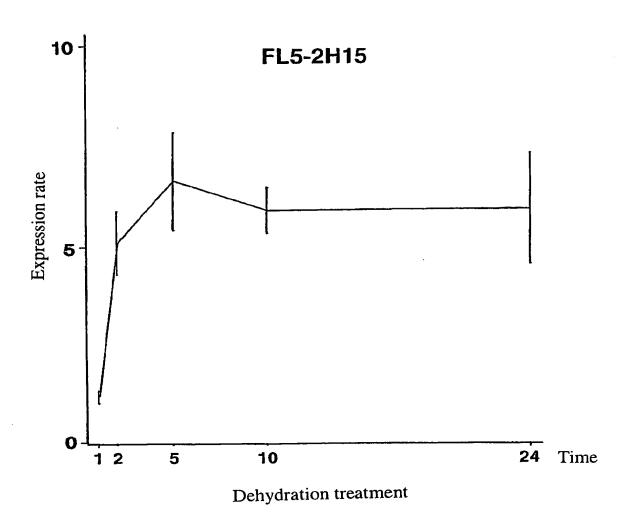


FIG.10

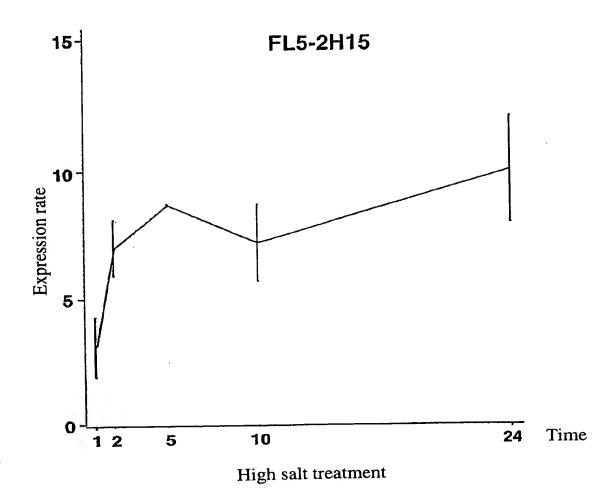


FIG.11

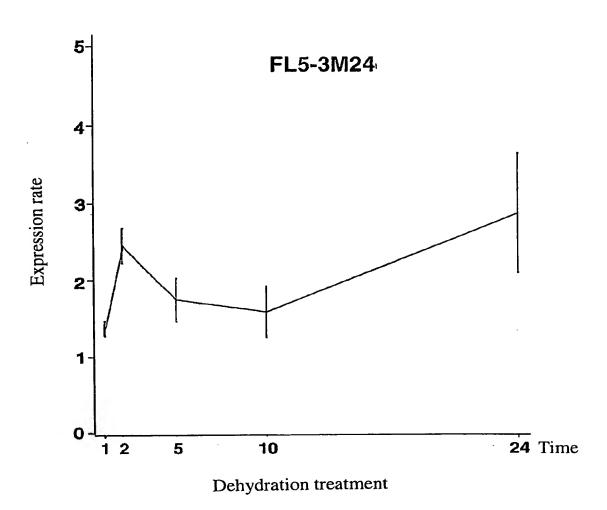


FIG.12

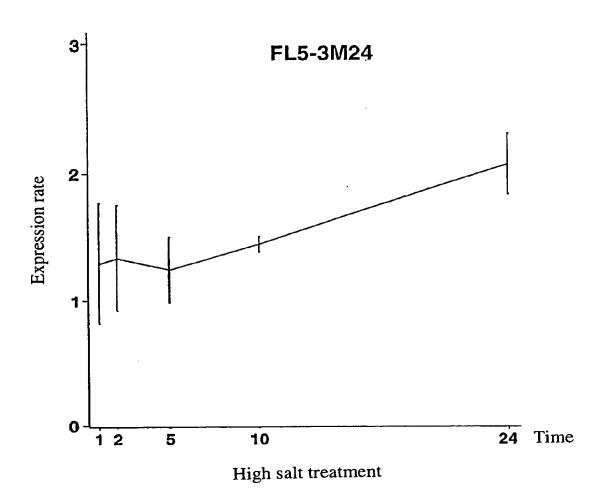


FIG.13

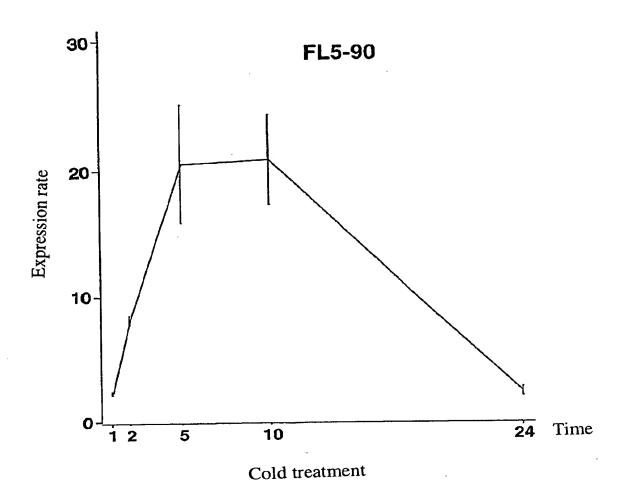
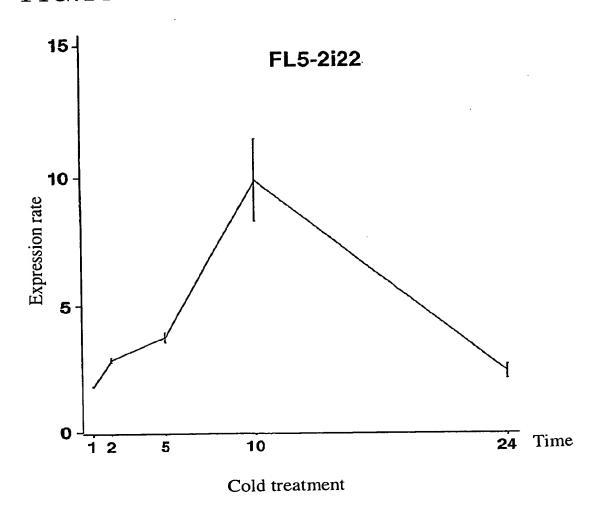


FIG.14



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FIG.15

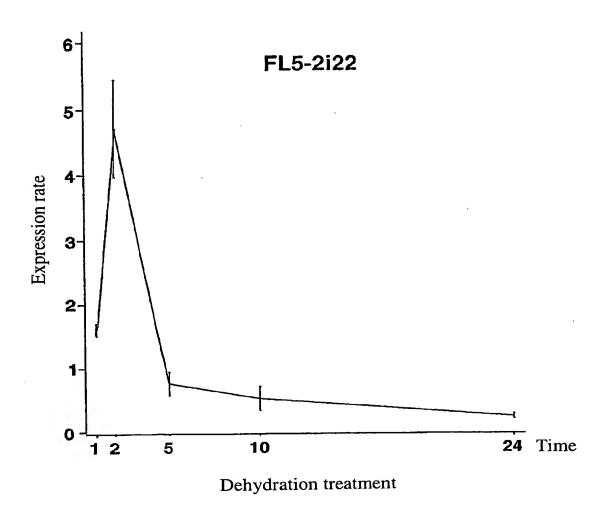


FIG.16

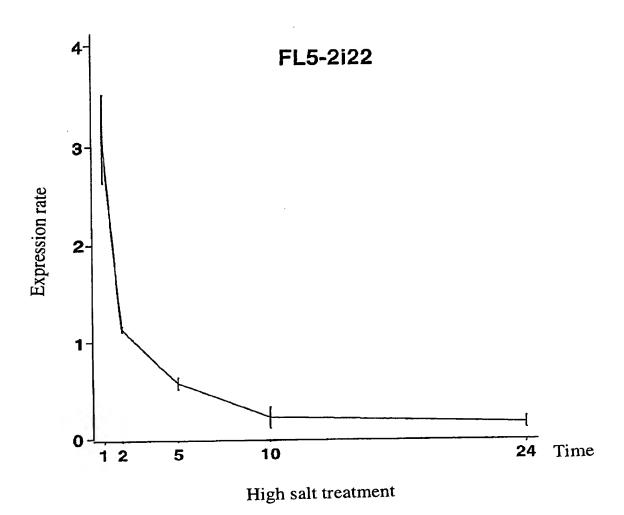
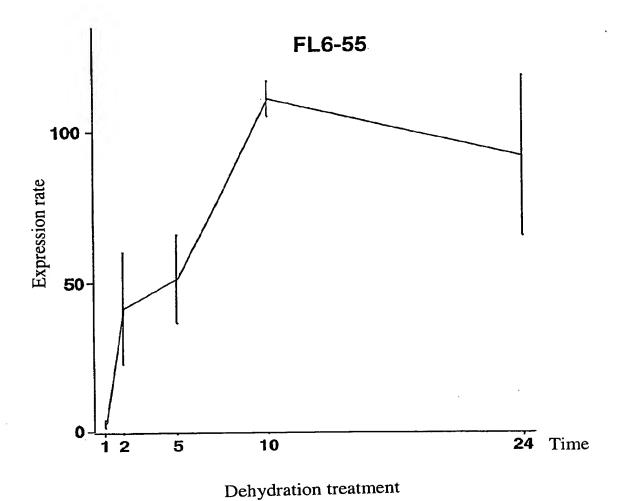


FIG.17



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FIG.18

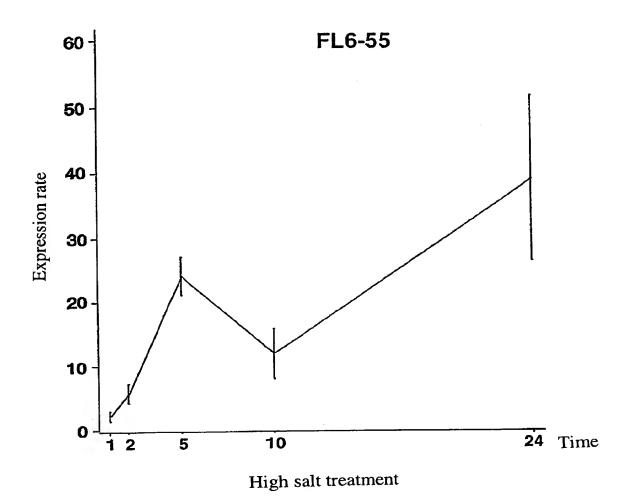
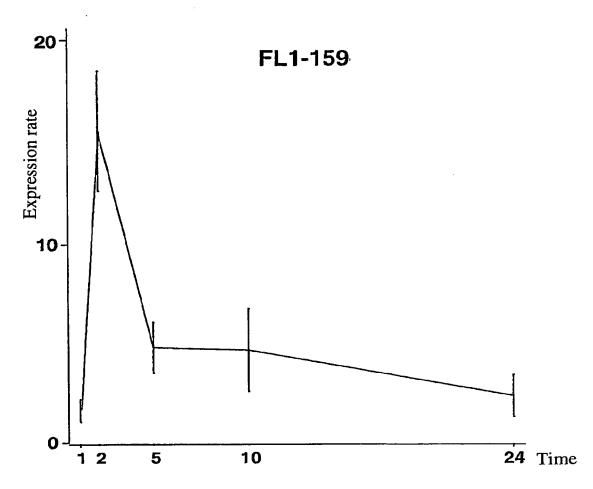


FIG.19



Dehydration treatment

FIG.20

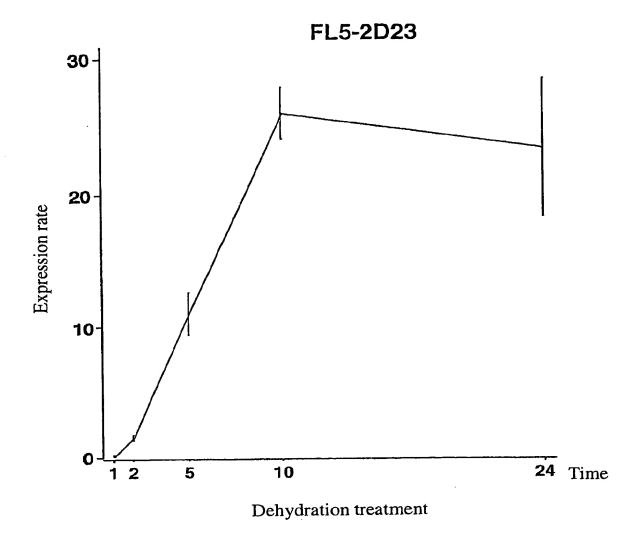


FIG.21

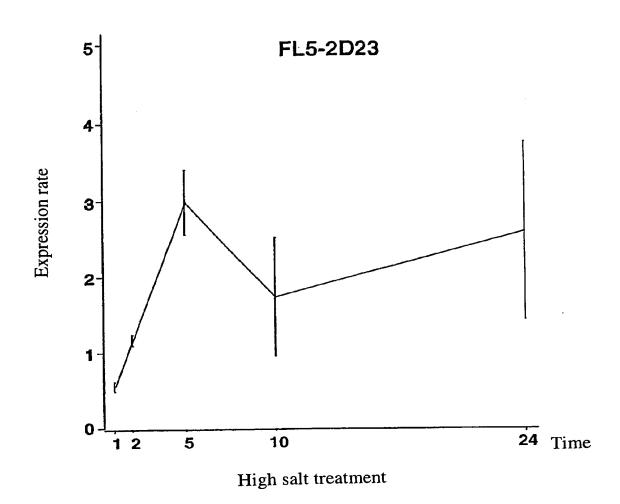
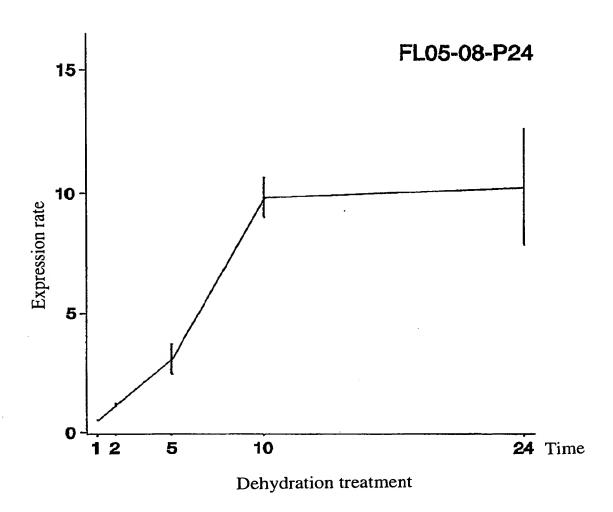
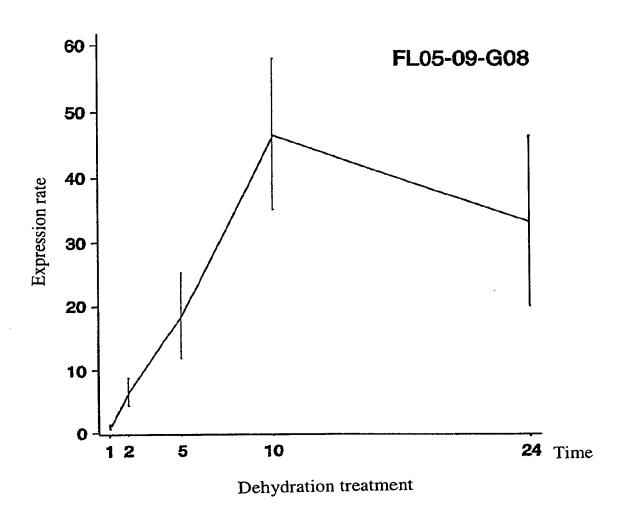


FIG.22



**FIG.23** 



**FIG.24** 

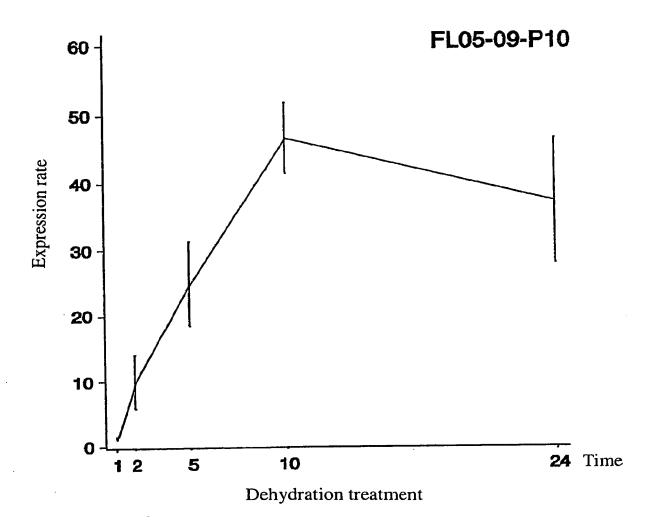


FIG.25

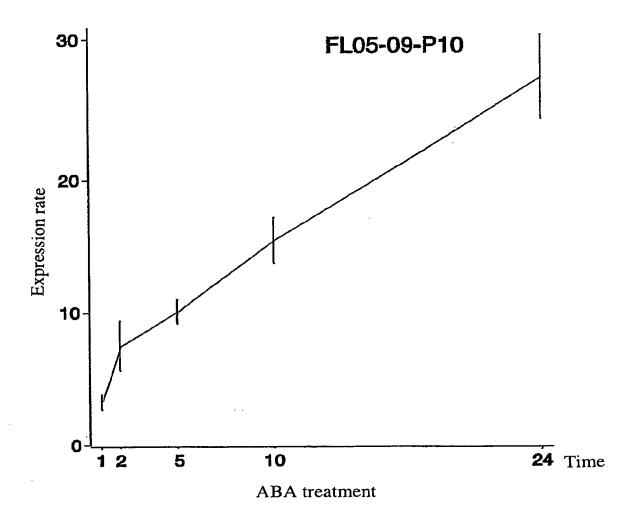


FIG.26

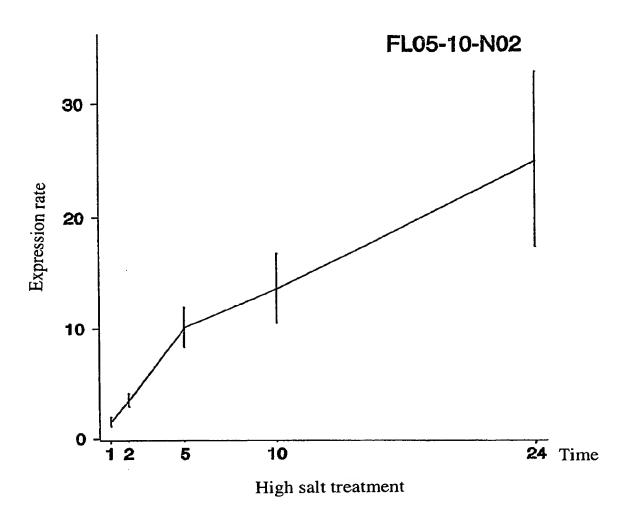


FIG.27

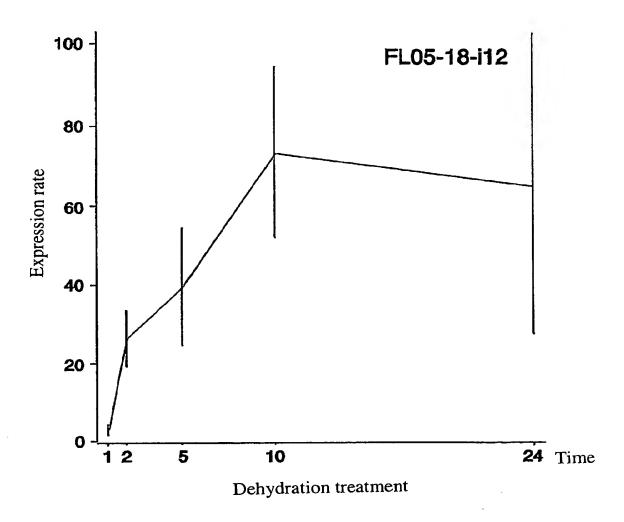
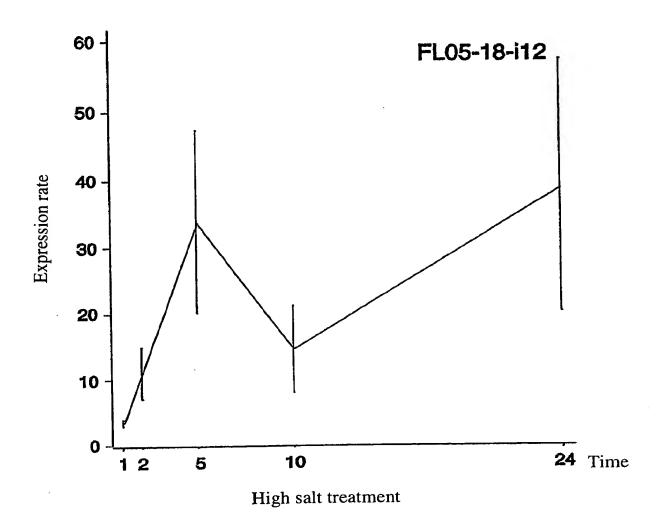


FIG.28



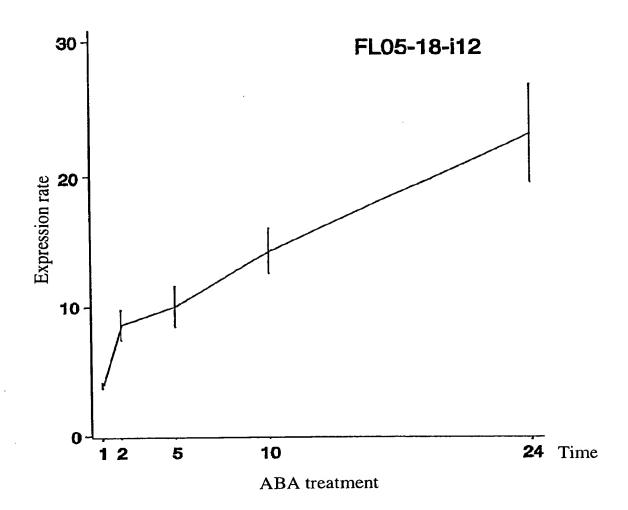


FIG.30

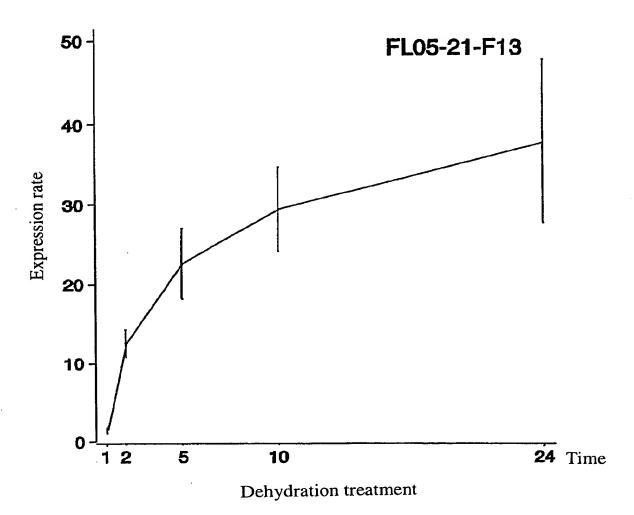
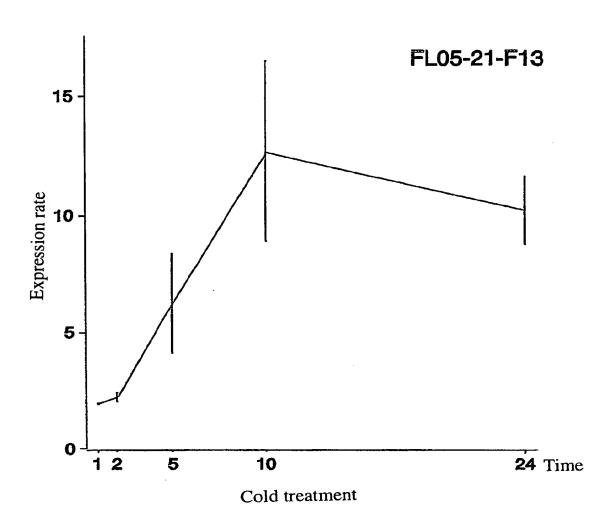


FIG.31



**FIG.32** 

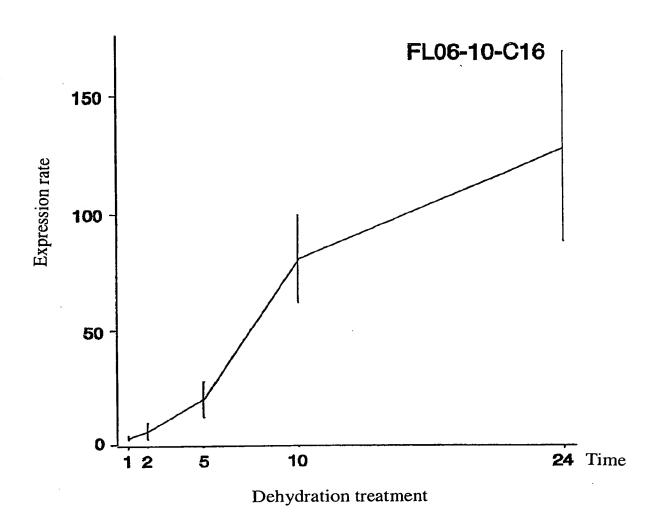


FIG.33

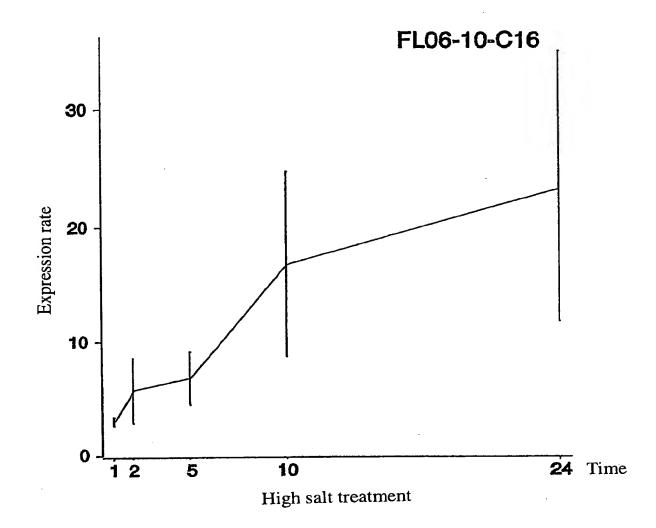


FIG.34

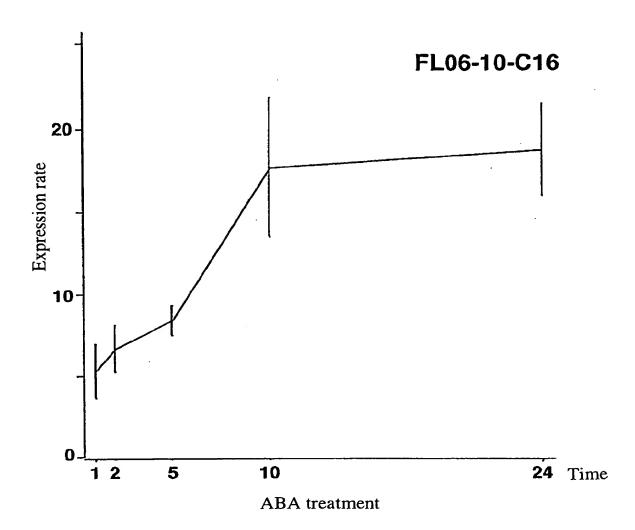


FIG.35

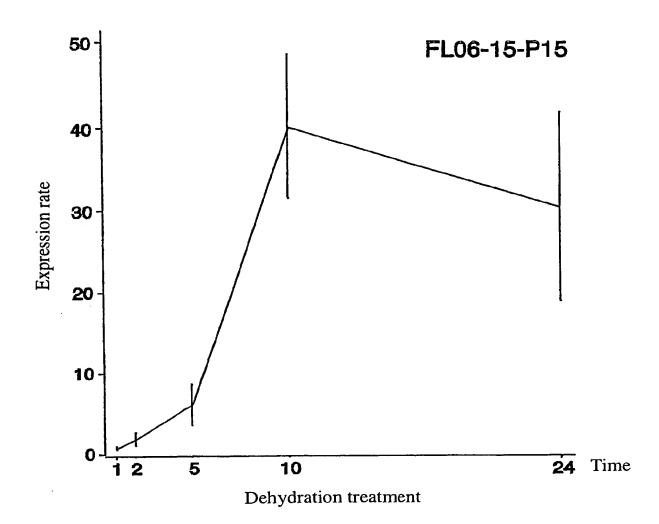


FIG.36

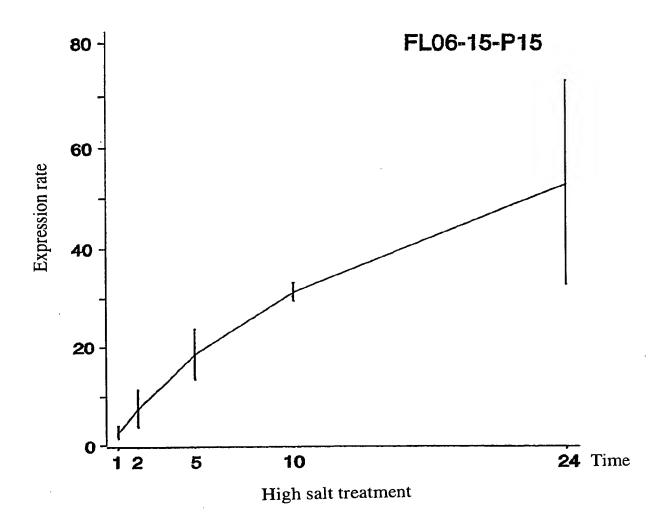


FIG.37

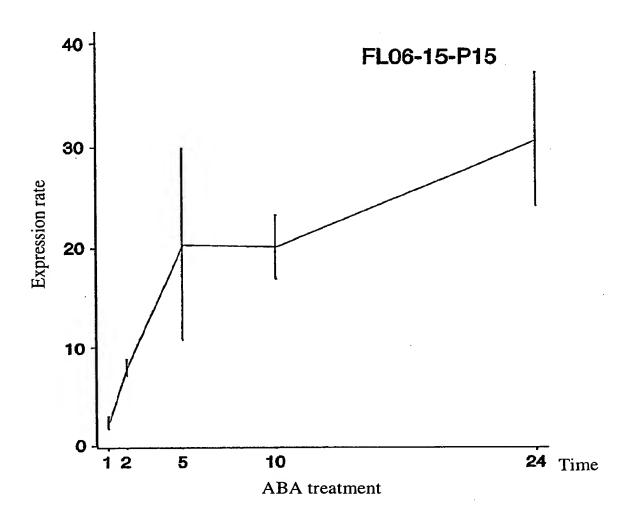
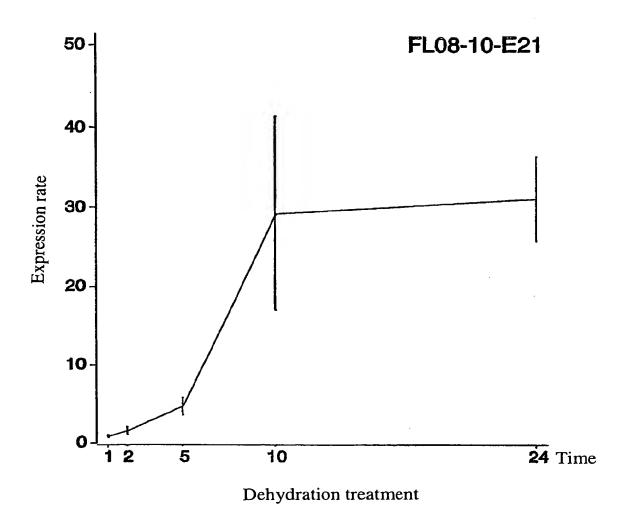


FIG.38



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FIG.39

